Application No.10/681,833 Attorney Docket: CPAC 1029-4



CERTIFICATE OF MAILING

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gned: Paula Faulk Hurley

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Marcos Karnezos

Application No.: 10/681,833

Filed: October 8, 2003

Title: Semiconductor Stacked Multi-Package Module Having Inverted Second Package and

Electrically Shielded First Package

Attorney Docket No.: CPAC 1029-4

Examiner: Pershelle L. Greene

Group: 2826

Confirmation No.: 6605

Customer No. 22470

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SUBMISSION OF PRIOR ART AFTER NOTICE OF ALLOWANCE

Sir:

Applicants submit the below-listed documents to be placed in the file:

- Karnezos; U.S. Patent No. 6,838,761 issued 04 January 2005 for "Semiconductor multi-package module having wire bond interconnect between stacked packages and having electrical shield".
- Karnezos; U.S. Patent No. 6,906,416 issued 14 June 2005 for "Semiconductor multipackage module having inverted second package stacked over die-up flip-chip ball grid array (BGA) package".
- Halahan; U.S. Patent No. 6,787,916 issued 07 September 2004 for "Structures having a substrate with a cavity and having an integrated circuit bonded to a contact pad located in the cavity".
- Choi III; U.S. Patent No. 6,864,566 issued on 08 March 2005 for "Duel die package".

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- Baek et al.; U.S. Patent 6,835,598 issued on 28 December 2004 for "Stacked semiconductor module and method of manufacturing the same".
- Hynix Semiconductor, Inc.; KR 2004085348A for "Chip stack package", published on 08
 October 2004.
- Hitachi Ltd.; JP 2001223326A for "Semiconductor device", published on 17 August 2001.

Respectfully submitted,

Date: 15 August 2005

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